DAVE

This is A copy of My TEST REPORTS AT ASSA DET SAND CORAVED, N Acton, MUSS.

I don't Seem to be Able To Sewo The Desults To the Washington Eda by CDX - So I figures I would mail them, but send for A COPY.

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Macone Brothers Inc

UNITED STATES ENVIRONMENTAL PROTECTION AGENCY WASHINGTON, DC 20460 MSGP INDUSTRIAL DISCHARGE MONITORING REPORT (MDMR)	Form Approved, OMB No. 2040-0004							
Reason(s) for Submission (Check all that apply): Submitting monitoring data (Fill in all Sections). Reporting no discharge for all outfalls for this monitoring period (Fill in Sections A, B, C.1, D, and F). Reporting that your site status has changed to inactive and unstaffed (Fill in Sections A, B, F and include date of status change in comment field in Section E.4). Reporting that your site status has changed to active (Fill in all Sections and include date of status change in comment field in Section E.4). Reporting that your site status has changed to active (Fill in all Sections and include date of status change in comment field in Section E.4). Reporting that no further pollutant reductions are achievable for all outfalls and for all pollutants via Part 6.2.1.2 of the MSGP (Fill in Sections A, B and F).								
A. Permit Tracking Number: $MARO[5]b x 7$ Note: Read instructions before completing this Form.								
B. Facility Information								
1. Facility Name: 45546ET SANO F GRAVE! CO FINC								
2. Facility Location: a. Street: 1 6								
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b. City: ACTON c. State: MA d. Zip Code: 0/	120							
3. Additional Facility Information (Optional): Contact Name: DOUGIAS MACONE Email: DIMACONE 7216A04-COM								
Phone: 9 7 8 - 3 6 9 - 8 1 4 4 Ext.								
4. MDMR Preparer (Complete if MDMR was prepared by someone other than the person signing the certification in Section F)								
Prepared by:								
Organization:								
maii:								
Phone: - - Ext.								
C. Discharge Information								
1. Identify monitoring period: Check here if proposing alternative monitoring periods due to irregular stormwater runoff. Identify alternative monitoring schedule and indicate for which alternative monitoring period you are reporting monitoring data:								
Quarter 1 (April 1 – June 30) Quarter 1: From / To /								
Quarter 2 (July 1 – September 30)								
☐ Quarter 3 (October 1 – December 31) ☐ Quarter 3: From								
Quarter 4 (January 1 – March 31)								
2. Are you required to monitor for cadmium, copper, chromium, lead, nickel, silver, or zinc? Yes (Complete line item 2.a.)								
2a. What is the hardness level of the receiving water? mg/L								
D. Outfall Information								
1. How many outfall(s) are identified in your SWPPP?								
2. Do any of your outfalls discharge substantially identical effluents? 🔲 YES 🔀 NO								
2.a. If yes, for each monitored outfall, indicate outfall names that are substantially identical in table below.								
3.A. Monitored Outfall Name* 3.B. Substantially Identical Outfalls [List name(s) of outfall(s) substantially identical to outfall in 3.A. (if applicable)]	3.C. No Discharge?							
*Reference attachment if additional space needed to complete the table.								

SEPA

UNITED STATES ENVIRONMENTAL PROTECTION AGENCY Washington, DC 20460

Form Approved, OMB No. 2040-0004

3.b. Moni (OBM, ELC) # 1		7			<u> </u>	brad an		
2. Nature of Discharge: Rainfall (C) 2.a. Duration of the rainfall event (hou 3.a. Outfall Name 3.b. Moni (OBM, ELC) 4 1		[7]				Note: Ma	ke additional copies of this	form as necessary.
2.a. Duration of the rainfall event (hou 3.a. Outfall Name # / QBM # / QBM # / PH # 2 QB/ # 2 QB/ # 3 QB/ # 3 QB/ # 3 QB/ # 3 QB/	omniete lina ita							
3.6. Outfall Name 3.6. Monifold Name # 1	outhors line #6	ms 2.a., 2.b., & 2.c.) 🔲 Snowmelt						
# 1	1.16			nce previous measurable storm event (days):				
#1 08m #1 PH #2 QB1 #2 QB1 #3 QB1 #3 QB1	oring Type 3, S/T, I, O)*	3.c. Parameter	3.d. Quality or Concentration	3.e. Units	3.f. Results Description	3.g. Collection Date	3.h. Exceedance due to natural background pollutant levels	3.i. No further pollutant reductions achievable?
#1 PH #2 QB1 #2 QB1 #3 QB1 #3 QB1		NITRATE	ND			8/7/11		
$ \begin{array}{ccccccccccccccccccccccccccccccccc$	7	NITEITE	ND			8/7/11		
$ \begin{array}{ccccccccccccccccccccccccccccccccc$	OBM	PH	6.74	SU		8/7/11		
$ \begin{array}{ccccccccccccccccccccccccccccccccc$	n	NITAATE &	107	19/1		8/7/"		
#3 081	и	NITRITE	ND			8/7/11		
#3 081	n	PH	6.59	50		8/7/"		
#3 OBM		NITRATE	.04	mg/L		8/7/11		
#3 864	7	NITEITE	ND			8/7/11		
	n _	PH	6.78	30		8/7/"		
* (QBM) - Quarterly benchmark monito	ring; (ELG) - An	nnual effluent limitations guidelines mo	onitoring; (S/T) - St	ate- or Tribal	-specific monitoring; (I) - Ir	mpaired waters monitoring;	(O) -Other monitoring as requ	uired by EPA
4. Comment and/or Explanation of Any	Violations (Ref	erence all attachments here)						
F. Certification							·	,
DOUGHAS T. MACONE Certify under penalty of law that this dunder my direction or supervision in act that qualified personnel properly gather Based on my inquiry of the person or persons directly responsible for gather is, to the best of my knowledge and believe there are significant penaltics for a second content.		ccordance with a secondance with a secondand evaluated persons who manating the informationalief, true, accurate	ystem design the informat ge the syste, , the informa , and comple	ned to assure ion submitted, m, or those ation submitted ate, I am aware	Vergles Meeres pro 8/13/11			
Typed or Printed Name/Title of Principal Executive Officer or Authorized Agent that there are significant penalties for submitting false information, including the possibility of fine and imprisonment for knowing violations.			Signal	Signature of Principal Executive Officer or Authorized Agent Date				
Email of Principal Executive Officer or	Authorized Ager	nt: UJMACONETA	16 AOT.	10m				